

OHMYCAD - Tech' Innovation Industry



Official Dassault Systèmes Reseller, of CAD Software Solidworks & Catia on Worldwide level.

End-of-studies internship - CAD - PLM Project Manager | DASSAULT SYSTEMES 3DEXPERIENCE

Customer Adoption Manager in charge of your own portfolio of German customer, to support on Solidworks on a daily basis as a consultant expert.

City: Hamburg; Starting date (earliest): At the earliest possible; Duration: 6 MONTHS;
Remuneration: 1500 euros/months (Master 2: Engineer)

Tasks

This opportunity is exclusively for Master's 2 students: as an end-of-degree placement (not a work-study programme)

Languages spoken at a professional level: English + at least German!

Fancy joining a rapidly growing sector and working with a European leader in Industry 4.0?

Ohmycad is an independent start-up specialising in the integration of cloud-based SaaS solutions for 3D design and simulation, working in close partnership with Dassault Systèmes (SOLIDWORKS, CATIA).

Key figures:

Subsidiary of the European leader in Industry 4.0 (Prodways Group)

Europe's leading 3DEXPERIENCE Cloud reseller

1,000+ clients

300+ Google reviews (5/5)

Our mission: to unlock manufacturers' potential for innovation through turnkey, flexible CAD/PLM solutions with no long-term commitment. We support start-ups, SMEs and mid-market companies in their digital transformation.

Key responsibilities:

Exploring Dassault Systèmes' cloud solutions

Preparing for and taking part in client presentations

Providing technical support to clients (3D CAD, simulation, PLM, data management)

Training users in new technologies

Creating technical content (videos, articles, training materials)

Supporting sales teams (demos, audits, analysis of specifications)

Participating in digital transformation projects

Requirements

Skills to be acquired:

Internal Dassault Systèmes certifications

Digital project management

Proficiency in CRM (HubSpot)

Optimising customer satisfaction

Ideal candidate:

Final-year engineering student (mechanical engineering, mechatronics) or equivalent Master's degree

Curious, meticulous, dynamic and passionate about new technologies

Interest in CAD (SOLIDWORKS, CATIA, Fusion, CREO, etc.)

Good interpersonal skills and a keen interest in customer engagement

Fluent in English, plus professional-level German

Practical information:

Location: Germany or France in Paris (flexible)

Contract type: Internship Master 2 / end of studies only

Remuneration: €1,500 per month

Working hours: 7 hours per day, weekdays

What we offer

Benefits:

Meal vouchers

50% of Navigo travel pass reimbursed

Friendly WeWork space (rooftop, table football, beer...)

Opportunity to develop within a challenging and highly formative start-up environment

This mandatory internship is intended to lead to a permanent contract.

Do you want to shape the industry of tomorrow? Join us!

Apply and become part of a dynamic, innovative start-up that believes in your potential!

Application

Recruitment stages:

1- You'll attend an introductory session to learn about our company and confirm your interest in joining us

2- Following your feedback to us, HR will pre-screen you based on your motivation

3- You'll discuss your experience and skills with your team lead

4- You'll discuss your mindset and may be approved directly by the CEO or one of the company's key executives

Congratulations, you're ready to join us. Welcome on board!

#3DEXPERIENCE #CATIA #SOLIDWORKS #mechatronics #innovation

More information at <https://stellenticket.de/205803/TUB/>
Offer visible until 03/09/26

